Profile of Client Turnover

(Contains both Community and Hospital Data)

Table 6.
Report Year: State Fiscal Year   2003
State Identifier: Indiana

Profile of Service Utilization	Total Served at Beginning of Year (unduplicated)	Admissions During the Year (duplicated)	Discharges During the Year (duplicated)	Average Length of Service (in Days) : Discharged Patients		Average Length of Service (in Days) : Resident Patients at End of Year	
				Average	Median	Average	Median
State Hospitals							
Children (0 - 17 yrs.)	88	127	126	297	251	212	111
Adult (18 yrs. and over)	962	822	833	796	169	2,154	802
Other Hospital Inpatient							
Children (0 - 17 yrs.)		382					
Adult (18 yrs. and over)		2,221					
Community Programs							
Children (0 - 17 yrs.)		23,322					
Adult (18 yrs. and over)		47,727					

* The reports shown on this website contain numbers for Indiana residents who are served by the Hoosier Assurance Plan (HAP) and do not contain numbers for all Indiana residents who may receive mental health or addiction services.The HAP is the main method by which the Indiana Division of Mental Health and Addiction can fund community mental health services. As established by the Indiana Legislature, the HAP is designed to support and manage the delivery of behavioral healthcare services to individuals who are in a low income population and who have clearly identified mental health needs.

* Persons with a diagnosis of only substance abuse or mental retardation are not included in these reports. Therefore, persons with a co-occurring diagnosis of mental illness and substance abuse or mental retardation are included.

* The population for this report includes persons served either in the community or hospital settings.

* The Length of Service for State Hospitals was figured by including any transfer between hospitals as a single Length of Service, as long as service was not broken. The mean and median for Length of Stay was figured using this method.

* The 'Other Hospital Inpatient' and 'Community Programs' row in the 'Admissions During Year' column has duplicated Community data.